

ABSTRACT

A cover glass composed of a cover glass substrate 2 and an anti-reflection coating 4 and 5 formed on the outer surface thereof or preferably on both the outer surface and the inner surface thereof. A hard coating film 3 is interposed between the cover glass substrate 2 and the anti-reflection coating 4. The anti-reflection coating may be a preformed film having an anti-reflection coating 7. The cover glass reduces the reflection of external light, increases the light transmittance, and improves the visibility of the display unit mounted in a portable apparatus.